From an article on "The Differentiation of the (So-Called) Seborrheic Conditions of the Scalp" by Ernest Dwight Chipman, M.D., San Francisco:

Dermatology has long suffered from the reproach of an atrocious nomenclature. Different schools recognize the same affection under different names and quarrel over different diseases bearing the same name. One school seeks to bring an entire group under a single title; another resents this generalization and attempts to give a name to every symptom.

From an article on "Indications and Contraindications for Intralaryngeal Operation in Tuberculosis of the Larynx, with Report of Three Cases" by Cullen F. Welty, M. D., San Francisco:

Because of the climate of southern California, a great many people with tuberculosis of the lungs make this their permanent home; others who are not so fortunate come to this climate during the time of the disagreeable weather at their own homes.

Because of this fact the laryngologists of this section have an exceptional opportunity of observing these cases of laryngeal tuberculosis, and it is for this reason that I present this paper at this particular place.

DEPARTMENT OF PUBLIC HEALTH

By GILES S. PORTER, M. D., Director

Rabies Reminders.-What to do with the dog and how to decide the question of the Pasteur treatment are subjects of great interest to one who has been bitten. The following are the recommendations of the State Department of Public Health:

1. All dog bites, particularly of the face, should be cauterized as soon as possible with fuming nitric acid, or, if this is not at hand, with ordinary strong nitric acid. If necessary, an anesthetic may be given for this operation, as the acid should be carried to the depths of the wounds with a pointed glass rod.

- 2. If the animal that did the biting is not definitely and certainly rabid or if it shows no symptoms at all, it should be confined instead of being killed, until the presence of rabies can be determined. If the dog remains well for ten days it did not have rabies at the time of biting.
- 3. The reason for this detention is to enable the person bitten to have the benefit of the information obtained. If detention shows the dog not to have rabies, the person may then forego the treatment or discontinue it, if already begun.
- 4. The finding of Negri bodies may be a matter of importance to establish the presence of rabies in a territory not known to harbor the infection, but in most cases it is of academic interest only. The decision as to treatment should have been made before, except, of course, when the dog shows no symptoms, or symptoms not suspicious of rabies.

 5. The inauguration of treatment should never wait

upon the finding of Negri bodies when the dog shows symptoms that are suspicious of that disease.

6. The object of holding a dog for observation, then, is to settle the fact that it has not rabies, rather than to settle the fact that it has by laboratory test.

- 7. It is not true that a brain always shows Negri bodies when the rabid animal is allowed to die: under those circumstances, Negri bodies are usually found, but a negative report is not conclusive evidence against the diagnosis of rabies. Persons bitten by dogs, which by the symptoms are likely to have rabies, should take the Pasteur treatment even though the laboratory report is negative.
- 8. Death from rabies involves so much suffering that it should not be imposed needlessly on any animal, and any animal suffering from rabies should be put out of its misery at once and any person bitten put on the antirabic treatment without delay.

9. If an animal has been exposed to rabies by having been bitten by a rabid animal or has otherwise been exposed to the infection, the animal exposed should be held under observation for three months or killed.

Spotted Fever Vaccine Available.—The following information relative to the distribution of Rocky Mountain spotted fever vaccine has been received from the United States Public Health Service Laboratory at Hamilton, Montana:

oratory at Hamilton, Montana:

It is advised that the supply of Rocky Mountain spotted fever vaccine for the season of 1931 will be available for distribution from this laboratory about February 1. As in previous years it will be forwarded directly to physicians on application. It has, however, in some instances been found advantageous that a small supply for quick distribution be in the hands of the state health officer, and we will be glad to make such an arrangement for your state if desired.

The amount of vaccine produced has been doubled each year for the past three seasons and it is expected that the production for 1931, if not double that for 1930, will at least be considerably in excess. However, since the actual amount which will be suitable for distribution will not be known for some time, it is impossible to predict the quality of the vaccine until the separately prepared lots are tested for potency.

It is hoped that it will be possible for you to communi-

tested for potency.

It is hoped that it will be possible for you to communicate the following points concerning the use of the vaccine to the physicians of affected portions of your state:

1. Requests for vaccine should be addressed to the Officer in Charge, United States Public Health Service, Hamilton, Montana.

2. Each request for vaccine should specify either the number of persons to be vaccinated or the number of cubic centimeters needed on the basis of 4 cubic centimeters to the person.

3. Vaccine is furnished to physicians without charge and the charge for administration should be nominal.

4. The vaccine is very expensive to manufacture and amounts requested should be limited to use which can be foreseen.

foreseen.
5. Reports received at the Hamilton station suggest that

5. Reports received at the Hamilton station suggest that if vaccine is administered soon after a bite by an infected tick a considerable amelioration of symptoms and shortening of the course of infection may result. Physicians will therefore be justified in recommending the taking of the vaccine by tick-bitten persons as soon as possible after the bite is received.

6. Therapeutic use of the vaccine after onset of symptoms is not recommended. In sections where the less fatal types of infection occur, some physicians have so used it, with supposed good results, but the difficulties which prevent certainty on this point can be readily understood. Results in the highly fatal Bitter Root Valley cases have suggested that in the more severe types of the disease its use may even be harmful.

7. It is especially requested that the officer in charge of the Hamilton laboratory be advised of any cases of spotted fever which may occur in vaccinated persons and that as detailed a clinical record as possible be kept of such cases.

Normal Posture.—The following is from a new publication, Posture Training, issued by the Bureau of Child Hygiene of the State Department of Public Health:

Health:

The normal posture may be measured by an imaginary yardstick, a straight line, which, in the correct standing position, should pass through the ear, the shoulder, the hip joints, just behind the knee cap, and slightly in front of the ankle joint. As we view the body from the back we may also use a straight line as a measuring stick. Vertically, this imaginary straight line should pass through the center of the back of the head, along the entire length of the spine, down between the crevice formed by the larger hip muscles, and directly between the knees and the ankle joints. Both hips, both knees, and both ankles should be equal distances from this center line. We should, also, be able to draw straight horizontal lines to measure the normal relationship of the shoulders and of the hips. This position should be one of ease, not one of strain and tenseness.

Accordingly, in the normal standing position we should

Accordingly, in the normal standing position we should

- find:
 1. Feet slightly apart, inner arch held high, toes point-
- ing straight ahead.

 2. Weight slightly forward over the balls of the feet.

 3. Knees firm but not tense, neither bowed n bowed nor knocked.

9. Shoulders level and "easy" (not shrugged upward).
10. Head poised comfortably on top of spine so that eyes do not have to be lifted to look forward. Chin neither up nor in.